Web information _ 22CV241		
a	product type and category	Integrated Desktop Computer category B
b	manufacturer's name, registered trade name, address	LG Electronics Inc LG 222 LG-ro Jinwi-myeon, Pyeongtaek-si, Gyeonggi-do 451-713, Korea
c	product model number	22CV241
d	year of manufacture	2014
e	E TEC value (kWh)_dGfx (off)	27.5 kWh
f	E TEC value (kWh)_dGfx (on)	N/A
g	idle state power demand (Watts)	7.0 W
h	sleep mode power demand (Watts)	2.2 W
i	sleep mode with WOL enabled power demand (Watts) (where enabled)	2.2 W
j	off mode power demand (Watts)	0.4 W
k	off mode with WOL enabled power demand (Watts) (where enabled)	N/A
l	internal power supply efficiency at 10 %, 20 %, 50 % and 100 % of rated output power	N/A
m	external power supply efficiency (in case of < 250 W)	87%
n	noise levels (the declared A-weighted sound power level) of the computer	45.6 dB(A)
o	the minimum number of loading cycles that the batteries can withstand (applies only to notebook computers)	N/A
p	the measurement methodology used to determine information mentioned in points (e) to (o)	Average reading method
q	sequence of steps for achieving a stable condition with respect to power demand	1.Off mode: Press power button or by manual selection. 2.Sleep mode: Entering automatically after a period of inactivity or by manual selection 3.Idle mode: 15 min after OS boot or after completing an active workload or after resuming from sleep
r	description of how sleep and/or off mode was selected or programmed	Refer to the manual
s	sequence of events required to reach the mode where the equipment automatically changes to sleep and/or off mode	Entering automatically after a period of inactivity or by manual selection (Refer to the manual)
t	the duration of idle state condition	21 minutes
u	the length of time_sleep mode	30 minutes
v	the length of time_display sleep mode	9 minutes
w	user information on the energy-saving potential of power management functionality	Refer to the manual
x	user information on how to enable the power management functionality	Refer to the manual
y	for products with an integrated display containing mercury, the total content of mercury as X,X mg	0 mg
z	test parameters for measurements - test voltage in V and frequency in Hz - total harmonic distortion - information and documentation on the instrumentation, set-up and circuits used for electrical testing.	Ambient temperature (℃) : 26.2 ℃ Test voltage (V) and frequency (Hz) : 230 V, 50 Hz Total harmonic distortion (THD) : 0.03 %